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Claims:

1. A deformable sleeve for attachment to a product component, the sleeve comprising:

5 a first tubular membrane of a flexible material and having a radially outer surface of a predetermined width and a radially inner surface, the radially inner surface defining two openings and a passage of a predetermined size between the openings;

10 a second tubular membrane of a flexible material and having a width greater than the width of the first membrane, the second membrane located about the first membrane to cooperatively form a cavity between the first and the second membranes; and

a formable material located in the cavity.

15 2. The deformable sleeve of claim 1, wherein the first and second membranes are bonded together to form the cavity.

3. The deformable sleeve of claim 1, wherein the first and second membranes are formed of one piece of material.

20 4. The deformable sleeve of claim 3, wherein the piece of material is a flexible tubular member folded on itself from a first position to a second position to define the first and second membranes, the tubular member in the first position defining a first opening, a second opening, and a passageway therebetween.

25 5. The deformable sleeve of claim 4, wherein the tubular member further defines a first tubular section and a second tubular section when in the first position, wherein the first tubular section extends from the first opening to a

SUBSTITUTE SPECIFICATION

predetermined location, and wherein the second tubular section extends from the predetermined location to the second opening.

5           6.       The deformable sleeve of claim 5, wherein the first tubular section has a width greater than the width of the second tubular section.

          7.       The deformable sleeve of claim 1, wherein the first and second membranes contain aluminum oxide.

10           8.       The deformable sleeve of claim 7, wherein the formable material contains aluminum oxide.

          9.       The deformable sleeve of claim 1, wherein the formable material contains aluminum oxide.

15           10.      The deformable sleeve of claim 1, wherein the tubular membranes are cylindrical.

20           11.      A deformable sleeve for attachment to a product component, the deformable sleeve comprising:

          a first generally tubular and flexible portion having a first end, a second end, a radially outer surface, and a radially inner surface, the radially inner surface defining two openings and a passageway therebetween sized to fit on the product component;

25           a second generally tubular and flexible portion, the second portion having a first end and a second end, the second end of the second tubular portion located adjacent to the second end of the first tubular portion, the second tubular portion being located about the first portion and the first ends of each portion being located

SUBSTITUTE SPECIFICATION

adjacent each other to define a cavity between the first portion and the second portion; and

a formable material located in the cavity.

5           12.     The deformable sleeve of claim 11, wherein the first and second tubular portions are bonded together to form the cavity.

          13.     The deformable sleeve of claim 11, wherein the first and second tubular portions are formed of one piece of material.

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          14.     The deformable sleeve of claim 13, wherein the piece of material is a flexible tubular member folded on itself from a first position to a second position to define the first and second membranes, the tubular member in the first position defining a first opening, a second opening, and a passageway therebetween.

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          15.     The deformable sleeve of claim 14, wherein the tubular member further defines a first tubular section and a second tubular section when in the first position, wherein the first tubular section extends from the first opening to a predetermined location, and wherein the second tubular section extends from the  
20           predetermined location to the second opening.

          16.     The deformable sleeve of claim 11, wherein the first tubular portion is integrally formed to the second tubular portion.

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          17.     The deformable sleeve of claim 16, wherein the second end of the first tubular portion is integrally joined to the second end of the second tubular portion.

SUBSTITUTE SPECIFICATION

18. The deformable sleeve of claim 11, wherein the first and second membranes contain aluminum oxide.

5 19. The deformable sleeve of claim 18, wherein the formable material contains aluminum oxide.

20. The deformable sleeve of claim 11, wherein the formable material contains aluminum oxide.

10 21. The deformable sleeve of claim 11, wherein the tubular membranes are cylindrical.

22. A deformable sleeve for attachment to a product component, the sleeve comprising:

15 a first generally tubular portion having a first end, a second end, a radially outer surface, and a radially inner surface, the radially inner surface defining a passage sized to fit on the component of the product;

20 a second generally tubular and flexible portion, the second portion having a first end and a second end, the second end bonded to the second end of the first tubular portion, the second tubular portion being located about the first portion and the first ends of the portions being bonded together to define a cavity between the first portion and the second portion; and

a formable material located in the cavity.

25 23. The deformable sleeve of claim 22, wherein the first and second tubular portions are formed of one piece of material.

SUBSTITUTE SPECIFICATION

24. The deformable sleeve of claim 23, wherein the piece of material is a flexible tubular member folded on itself from a first position to a second position to define the first and second membranes, the tubular member in the first position defining a first opening, a second opening, and a passageway therebetween.

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25. The deformable sleeve of claim 24, wherein the tubular member further defines a first tubular section and a second tubular section when in the first position, wherein the first tubular section extends from the first opening to a predetermined location, and wherein the second tubular section extends from the predetermined location to the second opening.

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26. The deformable sleeve of claim 22, wherein the first tubular portion is integrally formed to the second tubular portion.

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27. The deformable sleeve of claim 26, wherein the second end of the first tubular portion is integrally joined to the second end of the second tubular portion.

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28. The deformable sleeve of claim 22, wherein the first and second membranes contain aluminum oxide.

29. The deformable sleeve of claim 28, wherein the formable material contains aluminum oxide.

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30. The deformable sleeve of claim 22, wherein the formable material contains aluminum oxide.

SUBSTITUTE SPECIFICATION

31. The deformable sleeve of claim 22, wherein the tubular membranes are cylindrical.

32. A product comprising:

5 a body having a portion with a predetermined thickness;

a first generally tubular and flexible membrane having a radially outer surface and a radially inner surface defining a passageway, the radially inner surface being located about the portion of the product;

10 a second generally tubular and flexible membrane, the second membrane being located about the first membrane, thereby defining a cavity between the first membrane and the second membrane; and

a formable material located in the cavity.

15 33. The product of claim 32, wherein the first and second membranes are formed of one piece of material.

20 34. The product of claim 33, wherein the piece of material is a flexible tubular member folded on itself from a first position to a second position to define the first and second membranes, the tubular member in the first position defining a first opening, a second opening, and a passageway therebetween.

25 35. The product of claim 34, wherein the tubular member in the first position further defines a first tubular section and a second tubular section, wherein the first tubular section extends from the first opening toward the second opening, terminating at a predetermined location therebetween, and wherein the second tubular section extends from the predetermined location to the second opening.

SUBSTITUTE SPECIFICATION

36. The product of claim 35, wherein the first tubular section has a maximum width larger than the width of the second tubular section.

5 37. The product of claim 32, wherein the body has a first end, a second end, and a long and narrow shape, the body further containing a writing mechanism projecting from the first end of the body, and wherein the deformable sleeve I mounted on the body adjacent to the writing mechanism.

10 38. The product of claim 32, wherein the body portion is a handle.

39. The product of claim 32, wherein the first and second membranes contain aluminum oxide.

15 40. The product of claim 39, wherein the formable material contains aluminum oxide.

41. The product of claim 32, wherein the formable material contain aluminum oxide.

20 42. The product of claim 32, wherein the tubular membranes are cylindrical.

43. A product comprising:

a body having a portion with a predetermined thickness;

25 a first generally tubular and flexible membrane having a radially outer surface and a radially inner surface defining a passageway, the radially inner surface being located about the portion of the product;

SUBSTITUTE SPECIFICATION

a second generally tubular and flexible portion, the second portion having a first end and a second end, the second end bonded to the second end of the first tubular portion, the second tubular portion being located about the first portion and the first ends of the portions being fastened together to define a cavity between the first portion and the second portion; and

a formable material located in the cavity.

44. The product of claim 43, wherein the first and second membranes are formed of one piece of material.

45. The product of claim 44, wherein the piece of material is a flexible tubular member folded on itself from a first position to a second position to define the first and second membranes, the tubular member in the first position defining a first opening, a second opening, and a passageway therebetween.

46. The product of claim 45, wherein the tubular member in the first position further defines a first tubular section and a second tubular section wherein the first tubular section extends from the first opening toward the second opening, terminating at a predetermined location therebetween, and wherein the second tubular section extends from the predetermined location to the second opening.

47. The product of claim 46, wherein the first tubular section has a maximum width larger than the width of the second tubular section.

48. The product of claim 43, wherein the body has a first end, a second end, and a long and narrow shape, the body further containing a writing mechanism



SUBSTITUTE SPECIFICATION

projecting from the first end of the body, and wherein the deformable sleeve is mounted on the body adjacent to the writing mechanism.

49. The product of claim 43, wherein the body portion is a handle.

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50. The product of claim 43, wherein the first and second membranes contain aluminum oxide.

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51. The product of claim 50, wherein the formable material contains aluminum oxide.

52. The product of claim 43, wherein the formable material contains aluminum oxide.

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53. The product of claim 43, wherein the tubular membranes are cylindrical.